References

Anandaraj B. and Thivkaran P. (2010), Isolation and production of Biosurfactant producing organism from oil spilled soil. Biosci Tech, Volc (s), 120-126.

Aneja K. R, [2003] Experiments in microbiology plant pathology and biotechnology, new age international (P).Ltd; publishers, new Delhi, fourth Edition.

Banat I.M, Makkar B.S, and Cameotra S.S. [2000] potential commercial application of microbial Surfactant applied microbial bioethanol, 108(1)-612-615.

Batista, S. B, Mounteer A. H, Amorim F. R, and to Tala M. R, [2006]. Isolation and characterization of Bio surfactant or Bio molecule surfer producing bacteria from petroleum contaminated sites. Bio resource. Techno, 97: 868-875.

Bodour, A. A, Drees K. P, maier R. M. (2003) distribution of Biosurfactant producing bacteria in un disturbed and contaminated arid south western soils. Applied Environ. Microbial, 69:3280-3287.

Cooper D. G, Zajic J. E, Gerson D. F, [1979] production of surface active lipids by Corrine bacterium lepus. Applied Environ. Micro boil, 37: 4-10.

Deleu M. and Paquot M. [2004] from renewable vegetables resources to microorganisms. New trends in surfactant C.R. chimie, 7:641-646.

Desai J.D, Banat I.M.(1997) Microbial production of surfactants and their commercial potential microbial. Moil, Biol. Rev., 61:47-44.

JahirAlam Khan and Syed Hasan Abbas Rizvi (2011) Isolation and characterization of microorganism from oil contaminated sites, Advances in applied science Research, 2(3): 455-460.

Kuyukina, M. S. Ivshina I. B, Makarov S.O, litvinenko L. V, Cunningham C. J, and philp J. C, (2005). Effect of Bio surfactant on crude oil desorption and mobilization in a soil system. Environ. Int, 31:155-161.

Mata-Sandoval J.C. Karns J, Torrents A (2000) effect of nutrition and environmental conditions on the production and composition of rhamnolipids by *Pseudomonas aeruginisa* UG2.Microbial. Res, 155: 1-8.

Ojo A. O. African J. Bio techno,2006, 5(4) 333-337.

Okoh I.A, African J. Bio techno, 2003, 2(5) 104-108.

Ruggeri C, Franzetti A, bestetti G, Care add P, Colla P, Pintus M, Sergi S, tamburini E. (2009), Isolation and characterization of surface active compounds producing bacteria from hydrocarbon-contaminated environments. Int.Biodeterior; 63:936-942.

Sahoo S; Batta S; Biswas D. and Banikchoudhury R [2010].Bio surfactant production from n-paraffin's by as air isolate *Pseudomonas aeruginasa* OCD1 J. Oleo Sci. 59, (11) 601-605.

Thanomseb B. pumeechockchi w; limtrakul A, Nrunrattiyakan P, Pethleelach W, Nitoda. T, Kanzaki H, (2007). Chemical structure and biological activates of rhamnolipids produced by *Pseudomonas Aeruginosa* B189 isolated from milk factory Waste. Bio resource. Techno, 5:1149-1153.

Tong Liu, JumeHou, YahuZuo, Sining B, and Jing-Jing (2011). Isolation and characterization of Biosurfactant-producing bacterium from Dazing oil-contaminated sites. African journal of microbiology research vol.5(21) PP. 3509-3515.

Wang Q, Fang X, Bai B, Liang X, Shuler P. J; Goddard W. A, Tang, Y. Engineering bacteria for production of rhamnolipid as an agent for enhanced oil recovery. Biotechno. Bio engineering. 98, 842-853 (2007).